EXHIBIT 1

AGRAWAL_BENCH_v9

Designation List Report

Agrawal, Vivek

2023-12-14

 QUALCOMM
 00:05:59

 TOTAL RUN TIME
 00:05:59

Documents linked to video:

161

169

170

176



	AGRAWAL_BENCH_v9		
DESIGNATION	SOURCE	DURATION	I D
8:12 - 8:17	Agrawal, Vivek 2023-12-14	00:00:16	AGRAWAL_BENC
	8:12 THE CERTIFIED STENOGRAPHER: Please raise		H_v9.1
	8:13 your right hand to be sworn.		
	8:14		
	8:15 VIVEK AGRAWAL,		
	8:16 having declared under penalty of perjury to tell		
	8:17 the truth, was examined and testified as follows:		
95:15 - 95:20	Agrawal, Vivek 2023-12-14	00:00:28	AGRAWAL_BENC
	95:15 Q. During your interactions with Nuvia, you		H_v9.2
	95:16 received information that was confidential to Nuvia	a;	
	95:17 correct?		
	95:18 A. Since the configuration file of the		
	95:19 implementation is a confidential information, so I		
	95:20 would say yes, that information was known to me.		
95:25 - 96:02	Agrawal, Vivek 2023-12-14	00:00:12	AGRAWAL_BENC
	95:25 Q. Were you ever asked to destroy Nuvia		H_v9.3
	96:01 confidential information that you may have had in		
	96:02 your e-mail or computer?		
96:07 - 96:08	Agrawal, Vivek 2023-12-14	00:00:04	AGRAWAL_BENC
	96:07 A. I was never asked to destroy any		H_v9.4
	96:08 information.		
97:08 - 97:22	Agrawal, Vivek 2023-12-14	00:00:47	AGRAWAL_BENC
	97:08 Q. I'm going to show you what has been marked		_ H_v9.5
Ø 161.1.1	97:09 as QX161. It's Bates number ARM1216188.		
	97:10 (Exhibit QX161 marked.)		
	97:11 BY MS. NYARADY:		
	97:12 Q. This is an e-mail that was from your		
6 161.1.2	97:13 files. Here, you see at the bottom, it says,		
	97:14 "Regards, Vivek." This is dated January 19th, 2023.		
	97:15 You're e-mailing a number of people regarding Nuv	ria	
	97:16 confidential file.		
	97:17 You say, "Any file which was shared by		
	97:18 Nuvia before acquisition of Qualcomm is categorize	ed	
	97:19 as Nuvia confidential. Myself, I've downloaded suc	h	
	97:20 files while working with Nuvia, including their		
	97:21 target configuration logs results."		
	97:22 Do you see that?		
98:01 - 98:01	Agrawal, Vivek 2023-12-14	00:00:03	AGRAWAL_BENC
	98:01 A. Yes, I can see that. I see this.		H_v9.6

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	AGRAWAL_BENCH_V9			
DESIGNATION	SOURCE	DURATION	I D	
99:01 - 99:11	Agrawal, Vivek 2023-12-14	00:00:44	AGRAWAL_BENC	
6 161.1.3	99:01 Q. Well, you said that some of them were		H_v9.7	
	99:02 overwritten, but then you said, "Still, the Git			
	99:03 history can fetch Nuvia versions."			
	99:04 So the Nuvia versions could still be			
	99:05 accessed, correct, according to your e-mail?			
	99:06 A. That's my understanding. When I was			
	99:07 writing this mail, it was my understanding, since			
	99:08 this the file, when we checked it into the			
	99:09 repository, since it is a version control system,			
	99:10 there can be ways to pull those files from the			
	99:11 revision control repositories. Yes.			
142:15 - 142:17	Agrawal, Vivek 2023-12-14	00:00:05	AGRAWAL_BENC	
	142:15 (Exhibit QX169 marked.)		H_v9.8	
	142:16 BY MS. NYARADY:			
6 169.1.1	142:17 Q. Showing you what's been marked as QX169.			
142:18 - 143:06	Agrawal, Vivek 2023-12-14	00:00:53	AGRAWAL_BENC H_v9.9	
	142:18 QX169 is an e-mail chain. The Bates numbers are A	.RM		
	142:19 1473 to 1475. Again, this is an e-mail chain that	•	_	
Ø 169.1.2	142:20 you were involved in, and I want to draw your			
	142:21 attention to the top e-mail. It's you writing to			
	142:22 Jignesh at Qualcomm, dated May 1st, 2022.			
	142:23 Do you see that e-mail?			
	142:24 A. Yes.			
6 169.1.3	142:25 Q. Now then, you tell Jignesh at the bottom			
	of the e-mail before the chart or the table you			
	say, "I have already submitted the green signal			
	143:03 approval to our architect. Expecting their approva			
	143:04 any time soon."			
	143:05 Do you see that?			
	143:06 A. Yes.			
144:19 - 144:20	Agrawal, Vivek 2023-12-14	00:00:14	00:00:14 AGRAWAL_BENC	
9 170.1.1	144:19 Q. I'll show you what's been marked as QX170,		H_v9.10	
•	144:20 Bates number ARM1230123 through 127.			
145:03 - 145:12	Agrawal, Vivek 2023-12-14	00:00:40	AGRAWAL_BENC	
9 170.1.2	145:03 Q. So I'm on the first page too. There's an		H_v9.11	
110.1.2	145:04 e-mail from you to Richard Grisenthwaite and other	rs.	_	
	145:05 May 19th, 2022, and I want to just ask about this	,		
	and the second of the second o			

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	AGRAWAL_BENCH_V9		
DESIGNATION	SOURCE	DURATION	I D
	145:07 between Phoenix and Hamoa configuration.		•
	145:08 Is that the same comparison that we talked		
	145:09 about previously that you said was a comparison	of	
	145:10 the configuration files?		
	145:11 A. Yes. It is the same configuration file		
	that we are talking about built.		
160:03 - 160:04	Agrawal, Vivek 2023-12-14	00:00:03	AGRAWAL_BENC
6 176.1.1	160:03 Q. Okay. Take a look at QX176, please.		H_v9.12
	160:04 (Exhibit QX176 marked.)		
160:06 - 160:25	Agrawal, Vivek 2023-12-14	00:01:27	AGRAWAL_BENC
	160:06 Q. At some point in time, did you become		H_v9.13
	160:07 aware that the new design that Qualcomm was ta	lking	
	160:08 about was called Pakala?	J	
	160:09 A. Yes.		
6 176.1.2	160:10 Q. And you say here this is this is an		
	160:11 e-mail, the second e-mail on this document		
	160:12 perhaps I would say it's ARM12338384 through 39	9.	
	160:13 The second e-mail on the page is an e-mail from y	ou ou	
	to Richard Grisenthwaite dated October 26, 2022.		
	160:15 And I want to look at the end of that e-mail.		
	160:16 You say "QC" assuming that's		
	160:17 Qualcomm "is aggressively sending reminders f	or	
	160:18 supporting them on configuration report and ACM	(
	160:19 failure. I continue sending them same response?	n .	
	160:20 Do you see that?		
	160:21 A. Yes.		
	160:22 Q. And by "same response," do you mean the		
	160:23 fact that you were not able to provide the OOB?		
	160:24 A. Same response. I said that, "Okay. My		
	160:25 management said I need to put it on hold."		

QUALCOMM	00:05:59
TOTAL RUN TIME	00:05:59

Documents linked to video:
161
169

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